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The ultimate guide to Python programming is back with an all-new third edition. This comprehensive resource has sold millions of copies worldwide and covers everything from basic concepts to advanced techniques. With "Python Crash Course," you'll master the skills needed to write real-world programs, solve complex problems, and even build your own apps. Through hands-on exercises and practical projects, you'll learn how to: * Master powerful Python libraries like pytest, Pygame, Matplotlib, Plotly, and Django * Create interactive data visualizations using various datasets * Build games that respond to user input and deploy apps online * Troubleshoot coding errors and overcome common programming challenges The third edition is completely revised with the latest Python code, including new coverage of VS Code for text editing, pathlib for file handling, pytest for testing your code, and updated features in Matplotlib, Plotly, and Django. Whether you're a beginner or just looking to brush up on your skills, "Python Crash Course" is the perfect resource to get you coding fast. Don't wait – start your programming journey today! Python Crash Course, 3rd Edition is a comprehensive guide that covers the basics of Python programming and its applications in various fields such as data analysis, web development, and gaming. The book has been updated to include recent changes in popular libraries, providing readers with the option to use either the outdated or latest version of these packages. This flexibility allows users to run code exactly as it's written in the book or modify it slightly to take advantage of newer features. The book boasts an impressive track record, having sold over 1.5 million copies and counting, with its previous editions being well-received by readers and critics alike. Notable reviews from industry experts praise the book for its clear explanations, thorough language instruction, and abundance of sample code, making it an ideal choice for beginners and experienced programmers alike. With its patient and experienced pedagogical style, Python Crash Course is a valuable resource for learning computer programming in general and the Python language in particular. "It's been remarkable to witness No Starch Press grow and produce timeless classics alongside traditional O'Reilly Press programming books. Python Crash Course is one such standout book." "The projects presented in these books are thoroughly thought out, making learning a breeze rather than a chore. Eric expertly simplifies complex concepts into a clear, logical framework that invites readers to dive deeper." "The book is beautifully presented with concise code explanations. It guides the reader through each step, building complexity gradually while keeping everything transparent." "Using Python Crash Course as a learning resource was an incredibly positive experience! If you're new to Python, this book is an excellent choice." "While teaching Python coding skills, this book also teaches clean programming principles that apply universally across languages." "This book delivers exactly what it promises and does so exceptionally well. For a comprehensive introduction to Python, look no further – the Python Crash Course will have you writing programs and solving problems in no time!" "Brilliant."